

Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
06618/488001Application No.  
09/575,709**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Louis Madsen, *et al.*Filing Date  
July 20, 2000Group Art Unit  
2874**U.S. Patent Documents**

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
MAI	AQ	Te'arney et al., "In Vivo Endoscopic Optical Biopsy with Optical Coherence Tomography," Science, Vol. 276, pages 2037-2039, June 27, 1997
MAI	AR	Yasseen et al., "A Rotary Electrostatic Micromotor 1 x 8 Optical Switch," IEEE Journal of Selected Topics in Quantum Electronics, Vol. 5, No. 1, pages 26-32, January/February 1999
	AS	
	AT	

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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### Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
MAZ	AA	5017010	5/21/1991	MAMIN ET AL.			
MAZ	AB	5321501	6/14/1994	SWANSON ET AL.			
MAZ	AC	5459570	10/17/1995	SWANSON ET AL.			
	AD						
	AE						

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MAZ	AH	Ilchenko et al, 'Pigtail the high-Q microsphere cavity: a simple fiber coupler for optical whispering-gallery modes', Optics Letters, pps. 723-725, Volume 24, Number 10, May 15, 1999
MAZ	AI	Kenny et al. 'Micromachined silicon tunnel sensor for motion detection', Applied Physics Letters, pps. 100-102, Volume 58, Number 1, January 7, 1991
MAZ	AJ	Rugar et al., 'Improved fiber-optic interferometer for atomic force microscopy', Applied Physics Letters, pps. 2588-2590, Volume 55, Number 25, December 18, 1989
MAZ	AK	Namkung et al., 'FT-IR Optical Fiber Remote Detection of Aluminum Hydroxide by Evanescent Wave Absorption Spectroscopy', Applied Spectroscopy, pps. 1305-1310
MAZ	AL	Tai et al., 'Fiber-optic evanescent-wave methane-gas sensor using optical absorption for the 3.392- $\mu$ m line of a He-Ne laser', Optics Letters, pps. 437-439, Volume 12, Number 6, June 1987
MAZ	AM	Hale et al., 'Demonstration of an optimized evanescent field optical fibre sensor', Analytica Chimica Acta, pps. 49-54, Vol. 293, No. 1-2, July 20, 1994
MAZ	AN	Hale et al., 'Fluorescent sensors based on tapered single-mode optical fibres', Sensors and Actuators, pps. 233-240
MAZ	AO	Jeunhomme, 'Single-Mode Fiber Optics', pg. 10, Marcel Dekker, Inc., New York, 1983
MAZ	AP	'Fiber Optic Sensors', Ed. By Eric Udd, pps. 289-304, John Wiley, New York, 1991
MAZ	AQ	Jin et al., 'A liquid contamination detector for D-fibre sensors using white light interferometry', Measurement Science & Technology, pps. 1471-1475, 1995

Examiner Signature <i>Michael G. J.</i>	Date Considered <i>July 23, 2003</i>
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